

LISTING OF THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. **Canceled**
2. **(Currently Amended)** ~~Device~~ A device according to claim ~~[[1]]~~ 7, wherein the offset is 5, 7 or 13 successive positions.
3. **(Currently Amended)** ~~Device~~ A device according to claim ~~[[1]]~~ 7, wherein the dial displays the time by means of hands.
4. **(Currently Amended)** ~~Device~~ A device according to claim ~~[[1]]~~ 7, wherein the display means are discs placed underneath the dial.
5. **(Currently Amended)** ~~Device~~ A device according to claim 4, wherein the dial has cut-outs to reveal the values displayed on the discs.
6. **(Currently Amended)** ~~Device~~ A device according to claim ~~[[1]]~~ 7, wherein the values to be displayed are selected from the group comprising hours and minutes, dates, names of days, weeks, and phases of the moon.
7. **(Currently Amended)** ~~Device according to claim 1~~ An analogue display device for a timepiece, comprising display means arranged to jump relative to a dial having a non-sequential pattern of the values to be displayed, wherein successive values to be displayed on the dial are offset by regular intervals of a certain number of successive positions in the non-sequential pattern of the values to be displayed, the succession of values being indicated by a mechanical control mechanism operable to drive the display means, wherein the mechanical control mechanism comprises a winding wheel secured to an impulse wheel driven by an impulse

spring that propels the impulse wheel in an counter-clockwise direction following the tensioning of the spring by a truncated cannon-pinion secured to the cannon-pinion and completing one rotation per hour.

8. (Previously Presented) ~~Device according to claim 1~~ An analogue display device for a timepiece, comprising display means arranged to jump relative to a dial having a non-sequential pattern of the values to be displayed, wherein successive values to be displayed on the dial are offset by regular intervals of a certain number of successive positions in the non-sequential pattern of the values to be displayed, the succession of values being indicated by a mechanical control mechanism operable to drive the display means, wherein the mechanical control mechanism comprises a first rack connected to a minute pinion and a second rack connected to an hour wheel the first rack being guided by a snail mounted on a return wheel driven by a standard cannon-pinion of the timepiece movement, the first rack dropping into the cut-away section of the snail after a complete rotation of the snail, and driving the minute pinion and the hour wheel, thus allowing for a jump from one hour to the next.

9. (Currently Amended) ~~Device~~ A device according to claim 2, wherein the dial has 12 indications, and the offset is either 5 or 7 successive positions.

10. (Currently Amended) ~~Device~~ A device according to claim 2, wherein the dial has 31 indications, and the offset is 13 successive positions.

11. (New) A device according to claim 8, wherein the offset is 5, 7 or 13 successive positions.

12. (New) A device according to claim 8, wherein the dial displays the time by means of hands.

13. (New) A device according to claim 8, wherein the display means are discs placed underneath the dial.

14. (New) A device according to claim 13, wherein the dial has cut-outs to reveal the values displayed on the discs.

15. (New) A device according to claim 8, wherein the values to be displayed are selected from the group comprising hours and minutes, dates, names of days, weeks, and phases of the moon.

16. (New) A device according to claim 11, wherein the dial has 12 indications, and the offset is either 5 or 7 successive positions.

17. (New) A device according to claim 11, wherein the dial has 31 indications, and the offset is 13 successive positions.